

TOP STORET

19792

PHOTOGRAPHIC INTERPRETATION REPORT



DECLASS REVIEW by NIMA/DOD

SOVIET MILITARY ORDER OF BATTLE

LENINGRAD MD

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GROUP 1 EXCLUDED FROM AUTOMATIC DOWNGRADING AND DECLASSIFICATION

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PREFACE

This report is one in a series on Soviet Ground Force and Logistic installations being prepared for a DIA/CIA Panel. The series is being coordinated, published and disseminated by NPIC. The photographic analysis is being performed by the NPIC Photographic Analysis Group, the CIA Photographic Intelligence Division (NPIC), and the Production Center 1P1a (DIA). The photographic analysis for this particular report was performed by the Production Center 1P1a.

In the interest of uniformity, the titles and letter designators for the facilities observed at these installations are identical with those appearing in the project requirement. When a specific facility is not observed both its title and letter designator are omitted in the report.

Titles and letter designators for the various facilities are as follows: (A) railroad service, (B) road service, (C) landing strips, (D) administrative and troop housing areas, (E) storage areas, (F) ammunition storage areas, (G) POL storage areas, (H) other buildings and facilities, (J) equipment storage/maintenance areas, (K) athletic fields, (L) small arms firing ranges, (M) driver training areas, (N) tank/assault gun firing ranges, (P) flat trajectory firing ranges, (Q) artillery emplacements (batteries), (R) infantry or combined arms field training areas or courses, (S) special training facilities, (T) unidentified facilities or tracking activity.

LENINGRAD MUNITIONS LOADING AND STORAGE KR ZNAMETS

AND

LENINGRAD AMMUNITION STORAGE KR ZNAMETS

MURINO, LENINGRADSKAYA OBLAST, USSR

LENINGRAD MD 25X1C COMOR No: BE No: See Summary AL No: e,b. CAWROM^{ES} Pechenga durman sk Mys Kanin Nos Vorkuta Indiga Pechora 9 ₹-6ª ш Archangelsk Ω AND Kostan Syktyvkar Kotlas URA M D ENINGRAD LENINGRAD MUNITIONS LOADING AND STORAGE KRZNAMETS AND LENINGRAD AMMUNITION STORAGE
NOVEDFOOD KR ZNAMETS C O W 0 S M D 400 100 200 300

FIGURE 1. LOCATION OF LENINGRAD MUNITIONS LOADING AND STORAGE KR ZNAMETS AND LENINGRAD AMMUNITION STORAGE KR ZNAMETS.

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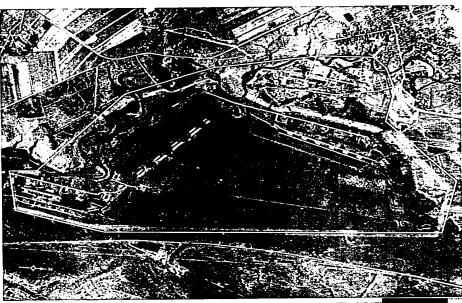


FIGURE 2. LENINGRAD MUNITIONS LOADING AND STORAGE KR ZNAMETS AND LENINGRAD AMMUNITION STORAGE KR ZNAMETS, MURINO, USS

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SUMMARY

25X1A 25X1A Leningrad Munitions Loading and Storage KR Znamets at 60-01-40N 030-28-40E and the Leningrad Ammunition Storage KR Znamets at 60-01-10N 030-29-42E are located within a large double-secured area just east of Murino. The combined facility, surrounded by a firebreak, extends southward 4.6 kilometers (km). Its southernmost point is 13 km from the center of Leningrad.

The installations occupy approximately 1,700 wooded acres and are divided into 2 well defined areas: a rail-served storage area and an adjacent support area. The storage area contains 39 rail-served probable ammunition storage buildings, 1 probable security

structure, and 7 miscellaneous support buildings. The support area, bounded by the storage area and a stream, contains 5 possible barracks, 3 possible administration buildings, 6 storage buildings, 2 security structures, and 24 miscellaneous support buildings. Security is provided by 6 guard sheds and 28 unidentified towers located within the 2 fences surrounding the ammunition storage facility. Within the support area there is a separately secured section containing a tall tower and an unidentified single-story building.

KEYHOLE missions of interpretable photography covered the area between No significant change

25X1D 25X1D

was observed.

DESCRIPTION OF INSTALLATION

Railroad Service

The installations are rail served with 3 closed loops and 2 spurs within the storage area.

Road Service

The facilities are served by secondary roads.

Aircraft Landing Strips

There are 5 airfields within 18 km of the installation.

Administrative and Troop Housing Area

Area D contains 3 possible single-story barracks, 2 possible multistory barracks, 3 possible multistory administration buildings, 2 security structures located at the north entrance, and 24 miscellaneous support buildings and sheds.

General Storage Areas

Area El contains 4 possible storage buildings.

Area E2 is an open storage area with a small shed.

Area E3 is an open storage area.

Ammunition Storage Areas

Area F1 contains 14 unrevetted probable ammunition storage buildings, 2 ammunition storage buildings revetted on 1 side, and 1 ammunition storage building revetted on 2 sides.

Area F2 contains 5 large ammunition storage buildings revetted on 3 sides, 3 small ammunition storage buildings revetted on 3 sides, and 1 unrevetted ammunition storage building.

Area F3 contains 4 unrevetted ammunition storage buildings, 1 ammunition storage build-

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ing revetted on 1 side, 6 ammunition storage buildings revetted on 2 sides, 2 ammunition storage buildings revetted on 3 sides, 1 probable security building, and 7 miscellaneous support structures.

Other Buildings

Twenty-eight unidentified towers and 6 possible guard sheds are located in the surrounding firebreak (Area H).

Equipment Storage/Maintenance Areas

Area J contains 2 probable vehicle storage buildings (240 by 50 feet and 350 by 35 feet).

Unidentified Facilities or Tracking Activity

Area T is secured and contains an unidentified single-story building and a tower-mounted mast.

25X1D

REFERENCES

MAPS OR CHARTS

US Air Target Chart, Series 200, Sheet 0103-25HL, 3d ed, Jun 62 (SECRET)

US Air Target Chart, Series 50, Sheet 0103-25/14 MA, 2d ed, Jul 64 (SECRET)

REQUIREMENT

DIAAP-1-15-64 (partial answer)

NPIC PROJECT

11910-64